



PTO-SB-02-16 (07-02)  
Approved for use through 07/31/2013. GPO: 2009 OMB: 0651-0091  
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE  
Information Disclosure Statement under 37 CFR 1.28(b) contains a valid CWD control number.

Information Disclosure Statement for Serial No. 144848970

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	3	Attorney Docket Number	04287/100M315-US1
-------	---	----	---	------------------------	-------------------

Comments If Known

Application Number	10/660,256-Conf. #5281
Filing Date	September 11, 2003
First Named Inventor	Arthur Ramazanov
Art Unit	1614
Examiner Name	P. G. Spivack

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No. <sup>1</sup>	Document Number Number and Date <sup>2</sup> (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Assignee of Cited Document	From, Column, Line, Word Patent Paragraph or Reference Figure/Agree
PS	AA <sup>3</sup>	US-6,827,930-A1	02-19-2004	Hong et al.	

NOV 2-2007

FOREIGN PATENT DOCUMENTS					
Examiner Initials	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>4</sup> Number of 4th Digit <sup>5</sup> (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Assignee of Cited Document	From, Column, Line, Word Patent Paragraph or Reference Figure/Agree
PS	BA	JP-2002-187845	07-05-2002		T

CHAMBERER: Initial if references considered, whether or not citation is in conformance with MPEP 600. Enter the Chamberer Initials if not in conformance and not considered. Include copy of this form with next communication to applicant. <sup>1</sup> Applicant's unique citation identification number (optional). <sup>2</sup> See WOCA of USPTO Patent Documents at [patft.uspto.gov](http://patft.uspto.gov) or MPEP 600.14. <sup>3</sup> Enter Dates first issued no document by the inventor and (WIPO Standard ST.1). <sup>4</sup> Per Japanese patent documents, the indication of the year of the issue of the original must precede the serial number of the cited document. <sup>5</sup> Kind of document by the appropriate symbol as indicated on the document under WIPO Standard ST.18 if possible. <sup>6</sup> Applicant is to place a check mark here if English language translation is attached.

NON-PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
PS	1	Aleshkins, Y. A. (1962). Pharmacological Properties of <i>Aralia Mandshurica</i> . Institute of Medicinal Plants, Russian Academy of Science. Medicinal Plants of Russia, Moscow, Russia pp. 258-264.			T

PS	2	Animura N, et al. (2004). The peroxisome proliferator-activated receptor gamma regulates expression of the perilipin gene in adipocytes. <i>Biol Chem.</i> 12; 275(11):10070-10076.	
PS	3	Brasenacca DL, et al. (2004). Proteomic Analysis of Proteins Associated with Lipid Droplets of Basal and Lipolytically Stimulated 3T3-L1 Adipocytes. <i>J. Biol. Chem.</i> , Vol. 279, Issue 45, 46935-46942	
PS	4	Chen TH, et al. (2001). The In vitro Inhibitory effect of Flavonoid astilbin on 3-hydroxy-3-methylglutaryl coenzyme A reductase on Vero cells. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> . 64(7):382-387.	
PS	5	Chung CK, Jung ME. (2003). Ethanol fraction of <i>Aralia elata</i> Scamman enhances antioxidant activity and lowers serum lipids in rats when administered with benz(a)pyrene. <i>Biol Pharm Bull.</i> 26(10): 1502-1504.	
PS	6	Dzhumareva TI, Radtova MI, Kondakova EN. (1980). Androgenic effect of <i>Aralia mandshurica</i> extract. <i>Pharmacy in Russian Far East</i> , p. 92-95.	
PS	7	Dzyakov DL. (1971). On the Influence of <i>Aralia mandshurica</i> on the Pulse Arterial Pressure during Prescribed Physical Workloads'. <i>Biologically Active Substances from Flora and Fauna of the Far East and Pacific Ocean</i> . Vladivostok, 117-118.	
PS	8	Garcia A, et al. (2004) The amino and carboxy termini of perilipin 1 facilitate the storage of triacylglycerols. <i>J. Biol Chem.</i> 279(9):8409-8416.	
PS	9	Gubanenko PP, Fruenkov NK (1992). A comparative study of effectiveness of adaptogenic plants <i>Aralia mandshurica</i> , <i>Elaeagnus coccinea</i> and other plants adaptogens as agents for enhancing the working capacity of the flying personnel. <i>Khabarovsk State Medical Institute, Khabarovsk, USSR</i> .	
PS	10	Gubina G.P. (1982). Clinical Applications of <i>Aralia mandshurica</i> Tincture. In <i>Medicinal Phytopreparations from plants</i> , Moscow, Russia 283-289.	

Examiner Signature	H. SWANICK	Date Considered	6/3/06
--------------------	------------	-----------------	--------

07/01/2006